

WEST Search History for Application 10596115

Creation Date: 2009122021:00

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
CELL (VIABILITY OR VIABL\$8)	PGPB, USPT	ADJ	YES		12-20-2009
RAMAN \$8SPECTROSCOP\$7	PGPB, USPT	ADJ	YES		12-20-2009
dEUTERATED SAME (MATERIAL OR METABOLI\$4)	PGPB, USPT	ADJ	YES		12-20-2009
(dEUTERATED SAME (MATERIAL OR METABOLI\$4)) SAME (CELL (VIABILITY OR VIABL\$8))	PGPB, USPT	ADJ	YES		12-20-2009
(CELL (VIABILITY OR VIABL\$8)) SAME (RAMAN \$8SPECTROSCOP\$7)	PGPB, USPT	ADJ	YES		12-20-2009
METABOLISM SAME CELL	PGPB, USPT	ADJ	YES		12-20-2009
(METABOLISM SAME CELL) SAME (dEUTERATED SAME (MATERIAL OR METABOLI\$4))	PGPB, USPT	ADJ	YES		12-20-2009
(METABOLISM SAME CELL SAME dEUTERATED SAME (MATERIAL OR METABOLI\$4)) SAME (RAMAN \$8SPECTROSCOP\$7)	PGPB, USPT	ADJ	YES		12-20-2009
VIBRATIO\$7 SPECTR\$5	PGPB, USPT	ADJ	YES		12-20-2009
(VIBRATIO\$7 SPECTR\$5) SAME (METABOLISM SAME CELL SAME dEUTERATED SAME (MATERIAL OR METABOLI\$4))	PGPB, USPT	ADJ	YES		12-20-2009
(METABOLISM SAME CELL SAME dEUTERATED SAME (MATERIAL OR METABOLI\$4)) AND (RAMAN \$8SPECTROSCOP\$7)	PGPB, USPT	ADJ	YES		12-20-2009
(dEUTERATED SAME (MATERIAL OR METABOLI\$4)) SAME (VIBRATIO\$7 SPECTR\$5)	PGPB, USPT	ADJ	YES		12-20-2009
dEUTERATED SAME (MATERIAL OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS))	PGPB, USPT	ADJ	YES		12-20-2009
		ADJ	YES		12-20-2009

(dEUTERATED SAME (MATERIAL OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS))) SAME (METABOLISM SAME CELL)	PGPB, USPT				
(dEUTERATED SAME (MATERIAL OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS)) SAME METABOLISM SAME CELL) SAME (VIBRATIO\$7 SPECTR\$5)	PGPB, USPT	ADJ	YES		12-20-2009
(LIVING CELL) SAME (METABOLISM OR VIABILITY OR PROLIFERATION OR MULTIPLICATION OR GROWTH OR DUPLICATION)	PGPB, USPT	ADJ	YES		12-20-2009
((LIVING CELL) SAME (METABOLISM OR VIABILITY OR PROLIFERATION OR MULTIPLICATION OR GROWTH OR DUPLICATION)) SAME (VIBRATIO\$7 SPECTR\$5)	PGPB, USPT	ADJ	YES		12-20-2009
16 SAME (dEUTERATED SAME (MATERIAL OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS)))	PGPB, USPT	ADJ	YES		12-20-2009
(16 SAME dEUTERATED SAME (MATERIAL OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS))) SAME (RAMAN \$8SPECTROSCOP\$7)	PGPB, USPT	ADJ	YES		12-20-2009
(16 SAME dEUTERATED SAME (MATERIAL OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS))) AND (RAMAN \$8SPECTROSCOP\$7)	PGPB, USPT	ADJ	YES		12-20-2009
(16 SAME dEUTERATED SAME (MATERIAL OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS))) AND (VIBRATIO\$7 SPECTR\$5)	PGPB, USPT	ADJ	YES		12-20-2009
CELL (VIABILITY OR VIABL\$8)	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
RAMAN and \$8SPECTROSCOP\$7	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
dEUTERATED and (MATERIAL OR METABOLI\$4)	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
METABOLISM and CELL		ADJ	YES		12-20-2009

	USOC, EPAB, JPAB, DWPI				
VIBRATION\$7 and SPECTR\$5	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
dEUTERATED and (MATERIAL OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS))	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
(LIVING CELL) and (METABOLISM OR VIABILITY OR PROLIFERATION OR MULTIPLICATION OR GROWTH OR DUPLICATION)	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
(dEUTERATED or deuterium) and (MATERIAL OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS))	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
tritiated thiamedene	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
tritiated	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
(tritiated) and ((dEUTERATED and (MATERIAL OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS))) or ((dEUTERATED or deuterium) and (MATERIAL OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS))))	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
(tritiated and (dEUTERATED and (MATERIAL OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS)) or (dEUTERATED or deuterium) and (MATERIAL OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS)))) and ((LIVING CELL) and (METABOLISM OR VIABILITY OR PROLIFERATION OR MULTIPLICATION OR GROWTH OR DUPLICATION))	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
(CELL (VIABILITY OR VIABL\$8)) and ((LIVING CELL) and (METABOLISM OR VIABILITY OR PROLIFERATION OR MULTIPLICATION OR	USOC, EPAB, JPAB,	ADJ	YES		12-20-2009

GROWTH OR DUPLICATION))	DWPI				
(CELL (VIABILITY OR VIABILITY) and (LIVING CELL) and (METABOLISM OR VIABILITY OR PROLIFERATION OR MULTIPLICATION OR GROWTH OR DUPLICATION)) and (DEUTERATED and (MATERIAL OR METABOLISM))	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
(DEUTERATED and (MATERIAL OR GLUCOSE OR DEXTROSE OR (GLUCOSE SUBSTITUENTS))) and ((LIVING CELL) and (METABOLISM OR VIABILITY OR PROLIFERATION OR MULTIPLICATION OR GROWTH OR DUPLICATION))	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
((LIVING CELL) and (METABOLISM OR VIABILITY OR PROLIFERATION OR MULTIPLICATION OR GROWTH OR DUPLICATION)) and (DEUTERATED and (MATERIAL OR METABOLISM))	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
(CELL (VIABILITY OR VIABILITY)) and (DEUTERATED and (MATERIAL OR METABOLISM))	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
(CELL (VIABILITY OR VIABILITY) and DEUTERATED and (MATERIAL OR METABOLISM)) and (METABOLISM and CELL)	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
(CELL (VIABILITY OR VIABILITY) and DEUTERATED and (MATERIAL OR METABOLISM) and METABOLISM and CELL) and (VIBRATION\$7 and SPECTRUM\$5)	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
(CELL (VIABILITY OR VIABILITY) and DEUTERATED and (MATERIAL OR METABOLISM) and METABOLISM and CELL and VIBRATION\$7 and SPECTRUM\$5) and ((LIVING CELL) and (METABOLISM OR VIABILITY OR PROLIFERATION OR MULTIPLICATION OR GROWTH OR DUPLICATION))	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
(MATERIAL OR GLUCOSE OR DEXTROSE OR (GLUCOSE SUBSTITUENTS)) and tritiated	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
((MATERIAL OR GLUCOSE OR DEXTROSE OR (GLUCOSE SUBSTITUENTS)) and tritiated) and ((LIVING CELL) and (METABOLISM OR	USOC, EPAB, JPAB,	ADJ	YES		12-20-2009

VIABILITY OR PROLIFERATION OR MULTIPLICATION OR GROWTH OR DUPLICATION))	DWPI				
((MATERIAL OR GLUCOSE OR DEXTROSE OR (gLUCE SUBSTITUENTS)) and tritiated) and (CELL (VIABILITY OR VIABL\$8))	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
bacteria\$5 or microb\$7 or fung\$7 or protozoa	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
(bacteria\$5 or microb\$7 or fung\$7 or protozoa) and ((MATERIAL OR GLUCOSE OR DEXTROSE OR (gLUCE SUBSTITUENTS)) and tritiated)	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
(bacteria\$5 or microb\$7 or fung\$7 or protozoa and (MATERIAL OR GLUCOSE OR DEXTROSE OR (gLUCE SUBSTITUENTS)) and tritiated) and ((LIVING CELL) and (METABOLISM OR VIABILITY OR PROLIFERATION OR MULTIPLICATION OR GROWTH OR DUPLICATION))	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
(bacteria\$5 or microb\$7 or fung\$7 or protozoa and (MATERIAL OR GLUCOSE OR DEXTROSE OR (gLUCE SUBSTITUENTS)) and tritiated) and (VIBRATIO\$7 and SPECTR\$5)	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
(bacteria\$5 or microb\$7 or fung\$7 or protozoa and (MATERIAL OR GLUCOSE OR DEXTROSE OR (gLUCE SUBSTITUENTS)) and tritiated) and (METABOLISM and CELL)	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
(biochemicals or compounds OR GLUCOSE OR DEXTROSE OR (gLUCE SUBSTITUENTS)) and tritiated	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
dEUTERATED and (biochemicals or compounds OR GLUCOSE OR DEXTROSE OR (gLUCE SUBSTITUENTS) or (substituted glucose))	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
CELL and (VIABILITY OR VIABL\$8 or metaboli\$7)	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
(CELL and (VIABILITY OR VIABL\$8 or metaboli\$7)) and (bacteria\$5 or microb\$7 or fung\$7 or protozoa)	USOC, EPAB,	ADJ	YES		12-20-2009

	JPAB, DWPI				
(CELL and (VIABILITY OR VIABL\$8 or metaboli\$7) and bacteria\$5 or microb\$7 or fung\$7 or protozoa) and ((biochemicals or compounds OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS)) and tritiated)	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
(CELL and (VIABILITY OR VIABL\$8 or metaboli\$7) and bacteria\$5 or microb\$7 or fung\$7 or protozoa and (biochemicals or compounds OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS)) and tritiated) and (dEUTERATED and (biochemicals or compounds OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS) or (substituted glucose)))	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
(CELL and (VIABILITY OR VIABL\$8 or metaboli\$7) and bacteria\$5 or microb\$7 or fung\$7 or protozoa) and (dEUTERATED and (biochemicals or compounds OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS) or (substituted glucose)))	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
(CELL and (VIABILITY OR VIABL\$8 or metaboli\$7) and bacteria\$5 or microb\$7 or fung\$7 or protozoa and dEUTERATED and (biochemicals or compounds OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS) or (substituted glucose))) and ((RAMAN and \$8SPECTROSCOP\$7) or (VIBRATIO\$7 and SPECTR\$5))	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
(CELL and (VIABILITY OR VIABL\$8 or metaboli\$7) and bacteria\$5 or microb\$7 or fung\$7 or protozoa and (biochemicals or compounds OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS)) and tritiated) and ((RAMAN and \$8SPECTROSCOP\$7) or (VIBRATIO\$7 and SPECTR\$5))	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
(CELL and (VIABILITY OR VIABL\$8 or metaboli\$7) and bacteria\$5 or microb\$7 or fung\$7 or protozoa and (biochemicals or compounds OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS)) and tritiated) and ((VIBRATIO\$7 and SPECTR\$5))	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
(CELL and (VIABILITY OR VIABL\$8 or metaboli\$7) and bacteria\$5 or microb\$7 or fung\$7 or protozoa and dEUTERATED and (biochemicals or compounds OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS) or (substituted glucose))) and ((VIBRATIO\$7 and SPECTR\$5))	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
		ADJ	YES		12-20-2009

(CELL and (VIABILITY OR VIABL\$8 or metaboli\$7) and bacteria\$5 or microb\$7 or fung\$7 or protozoa and dEUTERATED and (biochemicals or compounds OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS) or (substituted glucose))) and ((RAMAN and \$8SPECTROSCOP\$7))	USOC, EPAB, JPAB, DWPI				
(CELL and (VIABILITY OR VIABL\$8 or metaboli\$7) and bacteria\$5 or microb\$7 or fung\$7 or protozoa and (biochemicals or compounds OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS)) and tritiated) and ((RAMAN and \$8SPECTROSCOP\$7))	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
\$8SPECTROSCOP\$7	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
(\$8SPECTROSCOP\$7) and ((CELL and (VIABILITY OR VIABL\$8 or metaboli\$7) and bacteria\$5 or microb\$7 or fung\$7 or protozoa and (biochemicals or compounds OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS)) and tritiated) or (CELL and (VIABILITY OR VIABL\$8 or metaboli\$7) and bacteria\$5 or microb\$7 or fung\$7 or protozoa and dEUTERATED and (biochemicals or compounds OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS) or (substituted glucose))))	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
((amino acid) or protein or peptide or (chemical compound) or compounds OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS) or (dextrose substituent)) and tritiated	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
((amino acid) or protein or peptide or (chemical compound) or compounds OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS) or (dextrose substituent)) and dEUTERATED	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
((amino acid) or protein or peptide or (chemical compound) or compounds OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS) or (dextrose substituent)) and dEUTERATED) an d (CELL and (VIABILITY OR VIABL\$8 or metaboli\$7))	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
((amino acid) or protein or peptide or (chemical compound) or compounds OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS) or (dextrose substituent)) and dEUTERATED) and (CELL and (VIABILITY OR VIABL\$8 or metaboli\$7))	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009

(((amino acid) or protein or peptide or (chemical compound) or compounds OR GLUCOSE OR DEXTROSE OR (gLUCOSE SUBSTITUENTS) or (dextrose substituent)) and dEUTERATED and CELL and (VIABILITY OR VIABL\$8 or metaboli\$7)) and (\$8SPECTROSCOP\$7)	USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2009
US-20060120961-A1.did.	PGPB	ADJ	YES		12-20-2009